AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) Antibody granule consisting essentially of:
   (a) one or more antibodies, or fragments derived thereof,
   (b) granulated with an alkali metal salt,
   wherein the granule consists for more than 80% of the alkali metal salt.

2. (Original) Antibody granule according to claim 1, wherein the alkali metal is sodium or potassium.

3. (Cancelled)

4. (Previously Presented) Antibody granule according to claim 1, further comprising a polymer.

5. (Previously Presented) Antibody granule according to claim 1, wherein the antibody has a chemical equilibrium constant K_d for its antigen of less than $1*10^{-4}$.

6. (Original) Antibody granule according to claim 1, wherein the chemical equilibrium constant K_d for the antigen is less than $1*10^{-7}$.

7. (Original) A detergent composition comprising the antibody granule of claim 1.

8. (Original) An enzymatic stain bleaching composition comprising the antibody granule of claim 1.

9. (Original) An enzymatic anti dye-transfer composition comprising the antibody granule of claim 1.

10. (Original) Process for preparing an antibody granule according to claim 1, in which the antibody is granulated with an alkali metal salt.

11. (Previously Presented) Process according to claim 10, whereby the temperature is of 30°C or higher.

12. (Previously Presented) Process according to claim 10, whereby the pH is kept at a value from 6.0 to 10.0.

13. (Previously Presented) Antibody granule according to claim 1, wherein the granule consists for more than 90% of the alkali metal salt.

14. (Previously Presented) Antibody granule according to claim 1, wherein the antibody has a chemical equilibrium constant K_d for its antigen of less than $1*10^{-6}$.

15. (Previously Presented) Process according to claim 10, whereby the temperature is from 30°C to 80°C.

16. (Previously Presented) Process according to claim 10, whereby the pH is kept at a value from 7.0 to 9.0.